





G|DRIVE® with Thunderbolt™

Professional-Strength External Hard Drive

A high performance storage solution featuring ultra-fast Thunderbolt and USB 3.0 interfaces in an all aluminum enclosure. G-DRIVE with Thunderbolt is perfect for storage-intensive applications like audio/video editing, digital photography and data backup. Available in storage capacities up to 4TB, G-DRIVE with Thunderbolt is plug and play on Mac OS®, and easily reformatted for Windows®.

KEY FEATURES

- Thunderbolt and USB 3.0 ports for high-speed data transfers
- Transfer rates up to 165MB/s
- Up to 4TB!
- Integrated heat-sink for near silent operation and cooling
- Apple® Time Machine® compatible
- High-performance 7200 RPM SATA III drives with up to 64MB cache
- 3-Year limited warranty
- Thunderbolt cable included

MAC | WIN | THUNDERBOLT | USB 3.0/2.0 | 7200RPM



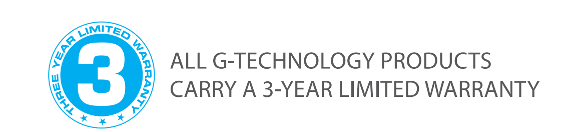


SPECIFICATIONS	
Interfaces	1x Thunderbolt
	1x USB 3.0
Data Transfer Rate	up to 165MB/s
Size (LxWxH)	9.25" x 5.12" x 1.89"
Weight	2.98 lbs
System Requirements	Mac OS® 10.7 +
	Windows® 8 and 7 (via reformat)
Box Contents	G-DRIVE with Thunderbolt external hard drive
	(1) Thunderbolt cable
	(1) USB 3.0 cable (compatible with USB 2.0)
	Quick Start Guide
	AC power adapter
Retail Packaging	Box dimensions (LxWxH): 4.33" x 9.17" x 11.42"
	Master carton: 4
	Master cartons per pallet: 30
	Pieces per pallet: 120

DESCRIPTION	MODEL NUMBER	SKU	UPC
G-DRIVE Thunderbolt USB 3.0 3000GB Silver PA	GDRETHU3PB30001BDB	0G03124	705487193886
G-DRIVE Thunderbolt USB 3.0 4000GB Silver PA	GDRETHPB40001BDB	0G03050	705487193657
G-DRIVE Thunderbolt USB 3.0 3000GB Silver EMEA	GDRETHU3EB30001BDB	0G03125	705487193893
G-DRIVE Thunderbolt USB 3.0 4000GB Silver EMEA	GDRETHEB40001BDB	0G03051	705487193664
G-DRIVE Thunderbolt USB 3.0 3000GB Silver AP	GDRETHU3AB30001BDB	0G03126	705487193909
G-DRIVE Thunderbolt USB 3.0 4000GB Silver AP	GDRETHAB40001BDB	0G03052	705487193671
G-DRIVE Thunderbolt USB 3.0 3000GB Silver JP	GDRETHU3JB30001BDB	0G03127	705487193916
G-DRIVE Thunderbolt USB 3.0 4000GB Silver JP	GDRETHJB40001BDB	0G03053	705487193688

One GB is equal to one billion bytes and one TB equals 1,000 GB (one trillion bytes) when referring to hard drive capacity. Accessible capacity will vary from the stated capacity due to formatting and partitioning of the hard drive, the computer's operating system, and other factors.

Approximations: results will vary based on file size, resolution, compression, bit rate, content, host device, pre-loaded files, and other factors. See www.g-technology.com



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